

Rinsing in all phases of processing is to be conducted in circulating water.

The first development and bleaching are to be carried out in darkness.

Before the second exposure it is advisable to remove drops of water from the film surface with a wad of cotton. It should be made with care not to damage the emulsion layer.

Then the film is re-exposed evenly with a 75 w electrical lamp at the distance of 1 m from the film.

## PROCESSING FORMULAS

### First Developer

Metol	2 g
Hydroquinone	14 g
Sodium sulfite (anhydrous)	25 g
Potassium bromide	2 g
Potassium carbonate	40 g
Sodium sulfate (anhydrous)	10 g
Sodium hydroxide	2 g
Potassium rhodanate	2.5 g
Water, to make	1000ml

### Bleacher

Potassium bichromate	5 g
Sulphuric acid (sp. gr. 1.84)	5ml
Water, to make	1000ml

### Clearing Solution

Sodium sulfite (anhydrous)	50 g
Water, to make	1000ml

### Second Developer

Metol	5 g
Hydroquinone	6 g
Sodium sulfite (anhydrous)	40 g
Potassium carbonate	40 g
Potassium bromide	2 g
Water, to make	1000ml

### Fixing Bath

Sodium hyposulfite (cryst.)	200 g
Potassium metabisulfite	40 g
Water, to make	1000 ml

## STORAGE

The film should be kept in a cool dry place away from heating arrangements and direct sunlight. It should be borne in mind that the effect of active gases (ammonia, acetylene, hydrogen sulfide, mercurial vapours etc.) on the film makes it fogged and unusable.

## CLAIMS

In case of finding defects and raising a claim (within the guarantee period indicated on the package) we would ask you to mark the emulsion number, return the faulty film and the same unexposed film in its original package, if possible.

If manufacturing defects of the film or the package are confirmed, the material will be replaced with the same quality of a good one.

Manufactured by: SHOSTKA CHEMICAL PLANT  
Shostka, Sumskaja dist., USSR.